

**To:** Foster, Althea[Foster.Althea@epa.gov]  
**From:** Kudarauskas, Paul  
**Sent:** Fri 8/7/2015 9:12:20 PM  
**Subject:** Fwd: Status as of 0830 MDT

Althea

1) Our data is being posted on the following FTP site for R8. We use Filezilla to access FTP sites if you need a program. There are a bunch of images there from this morning, these being two of them. You can upload them into ESRI or Google Earth. The email below identifies the lat/long of the plug

site: **Nonresponsive**  
user:  
password: **Nonresponsive**  
po: **Nonresponsive**

2) the images below show the leading edge (less orange photo) and it was taken 0754MDT

Call me anytime (day/night) if you have any questions or need information or assistance with the data.

Kuda

Paul G Kudarauskas, "Kuda"

Chief, Field Operations Branch

CBRN Consequence Management Advisory Division

Office of Emergency Management

Mobile: 202-344-5382 Office: 202-564-2415

Begin forwarded message:

**From:** Curry, Tim  
**Sent:** Friday, August 07, 2015 9:44 AM  
**To:** McComb, Martin  
**Cc:** Thomas, Mark J.; Kudarauskas, Paul; Cardarelli, John; Kroutil, Robert  
**Subject:** Status as of 0830 MDT

The flight crew found the leading edge at Latitude 37 degrees 06.936 minutes, Longitude -107 degrees 53.031 minutes. The leading edge is clearly discernable. See attached photos. The light conditions were still not good so the photo quality is poor. Pilot reports some clouds and potential weather near the mine site. They are proceeding to that location to make the downstream run. Please call if you have any questions.

Timothy J. Curry, PE

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